JCC1089



## PATENT NUMBER and ISSUE DATE

## U.S. UTILITY Patent Application

APPL NUM 10050848	FILING DATE 01/18/2002	<b>CLASS</b> 435	SUBCLASS ≟ी	GAU 1655	لغا	EXAMINER TO LE	***************************************
**APPLICANT	S: Anderso	n Norma	n; Anderson N	l.;			
**CONTINUING	3 DATA VERIFIED	<b>)</b> :					
THIS APPLICA	TION IS A CON O	F 09/571			6,340,57	o	
E)	IV OF 09/265,541 ( TION 10/050,848	03/09/199	99 PAT 6,254,	834			
41	FIT OF 60/077,472	2 03/10/1	998				
** FOREIGN A	PPLICATIONS VE	DIEIEN.					
TORLIGIVA	FFEICA HONS VE	KIFIED.					
PG-PUB DO N	OT PUBLISH 🖵		RESCIN	<sub>D</sub> 🗀			
Foreign priority claimed ☐ yes ☐ no 35 USC 119 conditions met ☐ yes ☐ no					ATTORNEY DOCKET NO		
	vledged Examiners's int	ials			2315-1	48	
IIILE : Detection	n and characteriza	tion of mi	ıcroorganisms		U.S.DEPT	OF COMM./PAT.& TM-PTO-436L(Rev.	12-94)
			e ey e en e	******			

NOTICE OF ALLOWANCE MAILED			CLAIMS ALLOWED					
		Assistant Examiner	Total Claims		Print Claim for O.G			
ISS	SUE FEE		DRAWING					
Amount Due	Date Paid	1	Sheets Drwg.	Figs.Drwg.	Print Fig.			
		Primary Examiner		<u> </u>				
TERMINAL		PREPARED FOR ISSUE	Application Examiner					
	DISCLAMER	WARNING: The information disclosed herein may be restricted. Unauthorized disclosure may be prohibited by the United States Code Title 35, Sections 122, 181 and 368, Possession outside the U.S. Patent & Trademark Office is restricted to authorized employees and contractors only.						
		FILED WITH: T DISK	(CRF)		CD-ROM			

(Attached in pocket on right inside flap)